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Chemists

=> s (alpha-glucosylrutin or alpha-glucosylmyricitrin or
alpha-glucosylisoquercitrinin or alpha-glucosylquercitrin)

L1 12 (ALPHA-GLUCOSYLROUTIN OR ALPHA-GLUCOSYLMYRICITRIN OR ALPHA-GLUCOSYLISOQUERCITRININ OR ALPHA-GLUCOSYLQUERCITRIN)

=> s (quercitin or rutin or chrysin or kaempferol or myricetin or rhamnetin or apigenin or luteolin or naringin or hesperidin or naringenin)

L2 11394 (QUERCITIN OR ROUTIN OR CHRYSIN OR KAEMPFEROL OR MYRICETIN OR RHAMNETIN OR APIGENIN OR LUTEOLIN OR NARINGIN OR HESPERIDIN OR NARINGENIN)

=> s (hesperitin or morin or phloridzin or diosmin or fisetin or vitexin or neohesperidin(w) dihydrochalocone or flavone or glucosylrutin or genistein)

L3 11304 (HESPERITIN OR MORIN OR PHLORIDZIN OR DIOSMIN OR FISETIN OR VITEXIN OR NEOHESPERIDIN(W) DIHYDROCHALOCONONE OR FLAVONE OR GLUCOSYLRUTIN OR GENISTEIN)

=> s hydroxycinnamic(w) acid

L4 1450 HYDROXYCINNAMIC(W) ACID

=> s (alpha-glucosylatine or ferulic(w) acid)

L5 3555 (ALPHA-GLUCOSYLATINE OR FERULIC(W) ACID)

=> s (cosmetic or dermatological)

L6 74903 (COSMETIC OR DERMATOLOGICAL)

=> s 11 and 14

L7 0 L1 AND L4

=> s 11 and 15

L8 1 L1 AND L5

=> s 11 and 16

L9 1 L1 AND L6

=> s 12 and 14

L10 56 L2 AND L4

=> s 12 and 15

L11 292 L2 AND L5

=> s 12 and 16

L12 254 L2 AND L6

=> s 13 and 14

L13 30 L3 AND L4

=> s 13 and 15

L14 105 L3 AND L5

=> s 13 and 16

L15 93 L3 AND L6

=> s 12 and 14 and 15

L16 13 L2 AND L4 AND L5

=> s 12 and 14 and 15 and 16

L17 0 L2 AND L4 AND L5 AND L6

=> s 12 and 15 and 16

L18 9 L2 AND L5 AND L6

=> s 12 and 14 and 16

L19 0 L2 AND L4 AND L6

=> s 13 and 14 and 15

L20 5 L3 AND L4 AND L5

=> s 13 and 15 and 16

L21 1 L3 AND L5 AND L6

=> d 116 1-13

L16 ANSWER 1 OF 13 USPATFULL

AN 95:75763 USPATFULL

TI Proteinaceous food product containing stabilized cooked cured-meat pigment

IN Shahidi, Fereidoon, Department of Biochemistry, Memorial University, St. John's, NF, Canada

Pegg, Ronald B., Department of Biochemistry, Memorial University, St. John's, NF, Canada A1B 3X9

PI US 5443852 950822

AI US 93-54976 930430 (8)

RLI Continuation-in-part of Ser. No. US 91-743502, filed on 9 Aug 1991, now patented, Pat. No. US 5230915 which is a continuation-in-part of Ser. No. US 90-602867, filed on 8 Oct 1990, now abandoned

DT Utility

LN.CNT 3174

INCL INCLM: 426/092.000

INCLS: 426/096.000; 426/250.000; 426/540.000; 426/641.000; 426/643.000; 426/644.000; 426/646.000; 426/647.000

NCL NCLM: 426/092.000

NCLS: 426/096.000; 426/250.000; 426/540.000; 426/641.000; 426/643.000; 426/644.000; 426/646.000; 426/647.000

IC [6]

ICM: A23L001-314

ICS: A23L001-315; A23L001-317; A23L001-325

EXF 426/647; 426/652; 426/266; 426/540; 426/237; 426/240; 426/397; 426/404; 426/418; 426/265; 426/302; 426/310; 426/92; 426/641; 426/643; 426/644; 426/646; 426/96; 426/250

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L16 ANSWER 2 OF 13 USPATFULL

AN 95:54227 USPATFULL

TI Stabilized cooked cured-meat pigment

IN Shahidi, Fereidoon, Department of Biochemistry, Memorial University, St. John's, NF, Canada

Pegg, Ronald B., Department of Biochemistry, Memorial University, St. John's, NF, Canada A1B 3X9

PI US 5425956 950620
AI US 93-54277 930430 (8)
RLI Continuation-in-part of Ser. No. US 91-743502, filed on 9 Aug
1991, now patented, Pat. No. US 5230915 which is a
continuation-in-part of Ser. No. US 90-602867, filed on 24 Oct
1990, now abandoned
DT Utility
LN.CNT 2989
INCL INCLM: 426/092.000
INCLS: 426/096.000; 426/540.000; 426/647.000; 426/652.000
NCL NCLM: 426/092.000
NCLS: 426/096.000; 426/540.000; 426/647.000; 426/652.000
IC [6]
ICM: A23L001-313
ICS: A23L001-314
EXF 426/647; 426/652; 426/266; 426/540; 426/237; 426/240; 426/397;
426/404; 426/418; 426/265; 426/302; 426/310; 426/92; 426/96
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L16 ANSWER 3 OF 13 USPATFULL
AN 93:60924 USPATFULL
TI Process for preparing a powdered cooked cured-meat pigment
IN Shahidi, Fereidoon, Department of Biochemistry, Memorial
University, St. John's, Canada
Pegg, Ronald B., Department of Biochemistry, Memorial University,
St. John's, Canada A1B 3X9
PI US 5230915 930727
AI US 91-743502 910809 (7)
RLI Continuation-in-part of Ser. No. US 90-602867, filed on 8 Oct
1990, now abandoned
DT Utility
LN.CNT 2688
INCL INCLM: 426/240.000
INCLS: 426/265.000; 426/302.000; 426/310.000; 426/540.000;
426/647.000; 426/652.000
NCL NCLM: 426/240.000
NCLS: 426/265.000; 426/302.000; 426/310.000; 426/540.000;
426/627.000; 426/652.000
IC [5]
ICM: A23L001-27
ICS: A23L001-314
EXF 426/647; 426/652; 426/266; 426/540; 426/237; 426/240; 426/397;
426/404; 426/418; 426/265; 426/302; 426/310
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L16 ANSWER 4 OF 13 CAPLUS COPYRIGHT 1998 ACS
AN 1997:791774 CAPLUS
DN 128:101335
TI Antioxidant properties of the major polyphenolic compounds in
broccoli
AU Plumb, Geoffrey W.; Price, Keith R.; Rhodes, Michael J. C.;
Williamson, Gary
CS Biochemistry Department, Institute of Food Research, Norwich
Research Park, Norwich, NR4 7UA, UK
SO Free Radical Res. (1997), 27(4), 429-435
CODEN: FRARER; ISSN: 1071-5762
PB Harwood Academic Publishers
DT Journal
LA English
OS Data is temporarily unavailable.

L16 ANSWER 5 OF 13 CAPLUS COPYRIGHT 1998 ACS
AN 1997:485667 CAPLUS
TI **Hydroxycinnamic acid** esters in orange peel
byproducts.

AU Manthey, J. A.; Grohmann, Karel
 CS ARS, USDA, Winter Haven, FL, 33881, USA
 SO Book of Abstracts, 214th ACS National Meeting, Las Vegas, NV,
 September 7-11 (1997), AGFD-030 Publisher: American Chemical
 Society, Washington, D. C.
 CODEN: 64RNAO
 DT Conference; Meeting Abstract
 LA English

L16 ANSWER 6 OF 13 CAPLUS COPYRIGHT 1998 ACS
 AN 1997:30423 CAPLUS
 DN 126:88498
 TI Antioxidant actions of fruit, herb and spice extracts
 AU Plumb, Geoffrey W.; Chambers, Stephen J.; Lambert, Nigel; Bartolome,
 Begona; Heaney, Robert K.; Wanigatunga, Su; Aruoma, Okezie I.;
 Halliwell, Barry; Williamson, Gary
 CS Department Biochemistry, Institute Food Research, Colney/Norwich,
 NR4 7UA, UK
 SO J. Food Lipids (1996), 3(3), 171-188
 CODEN: JFFLES; ISSN: 1065-7258
 PB Food & Nutrition Press
 DT Journal
 LA English

L16 ANSWER 7 OF 13 CAPLUS COPYRIGHT 1998 ACS
 AN 1996:611097 CAPLUS
 DN 125:273916
 TI HPLC method for screening of flavonoids and phenolic acids in
 berries: Phenolic profiles of strawberry and black currant
 AU Hakkinen, S.; Mykkanen, H.; Karenlampi, S.; Heinonen, M.; Torronen,
 R.
 CS Departments Physiology, University Kuopio, Kuopio, FIN-70211,
 Finland
 SO Spec. Publ. - R. Soc. Chem. (1996), 181(Natural Antioxidants and
 Food Quality in Atherosclerosis and Cancer Prevention), 298-300
 CODEN: SROCDO; ISSN: 0260-6291
 DT Journal
 LA English
 OS Data is temporarily unavailable.

L16 ANSWER 8 OF 13 CAPLUS COPYRIGHT 1998 ACS
 AN 1996:186561 CAPLUS
 DN 124:284288
 TI Time-resolved blue-green fluorescence of sugar beet (*Beta vulgaris*
 L.) leaves. Spectroscopic evidence for the presence of
ferulic acid as the main fluorophore of the
 epidermis.
 AU Morales, Fermin; Cerovic, Zoran G.; Moya, Ismael
 CS Laboratoire pour l'Utilisation du Rayonnement Electromagnetique,
 Universite de Paris XI, 91405, Orsay, Fr.
 SO Biochim. Biophys. Acta (1996), 1273(3), 251-62
 CODEN: BBACAQ; ISSN: 0006-3002
 DT Journal
 LA English

L16 ANSWER 9 OF 13 CAPLUS COPYRIGHT 1998 ACS
 AN 1994:600928 CAPLUS
 DN 121:200928
 TI HPLC investigation of the chemical composition in buds *Populus*
balsamifera L.
 AU Kurkin, V. A.; Braslavsky, V. B.; Zapesochaya, G. G.
 CS Samarkand Med. Inst., Uzbekistan
 SO Rastit. Resur. (1993), 29(3), 85-90
 CODEN: RRESA8; ISSN: 0033-9946
 DT Journal

LA Russian

L16 ANSWER 10 OF 13 CAPLUS COPYRIGHT 1998 ACS
AN 1992:549563 CAPLUS
DN 117:149563
TI Importance of phenolic compounds for the characterization of fruit
juices
AU Fernandez de Simon, Brigida; Perez-Ilzarbe, Javier; Hernandez,
Teresa; Gomez-Cordoves, Carmen; Estrella, Isabel
CS Inst. Ferment. Ind., CSIC, Madrid, E-28006, Spain
SO J. Agric. Food Chem. (1992), 40(9), 1531-5
CODEN: JAFCAU; ISSN: 0021-8561
DT Journal
LA English
OS CJACS-IMAGE; CJACS

L16 ANSWER 11 OF 13 CAPLUS COPYRIGHT 1998 ACS
AN 1989:601710 CAPLUS
DN 111:201710
TI Equisetum arvense. Purity and identity investigations by HPLC
AU Veit, Markus; Czygan, Franz Christian; Frank, Bruno; Hofmann,
Dagmar; Worlicek, Brigitte
CS Inst. Bot. Pharm. Biol., Wuerzburg, D-8700, Fed. Rep. Ger.
SO Dtsch. Apoth. Ztg. (1989), 129(30), 1591-8
CODEN: DAZE2; ISSN: 0011-9857
DT Journal
LA German

L16 ANSWER 12 OF 13 CAPLUS COPYRIGHT 1998 ACS
AN 1988:403925 CAPLUS
DN 109:3925
TI Hydrogen peroxide-dependent oxidation of flavonoids and
hydroxycinnamic acid derivatives in epidermal and
guard cells of Tradescantia virginiana L
AU Takahama, Umeo
CS Dep. Biol., Kyushu Dent. Coll., Kitakyushu, 803, Japan
SO Plant Cell Physiol. (1988), 29(3), 475-81
CODEN: PCPHA5; ISSN: 0032-0781
DT Journal
LA English

L16 ANSWER 13 OF 13 CAPLUS COPYRIGHT 1998 ACS
AN 1988:125977 CAPLUS
DN 108:125977
TI A quantum chemical study of the electronic structure-toxicity
relationship of model compounds of humic acid
AU Bai, Naibin
CS Res. Cent. Eco-Environ. Sci., Acad. Sin., Peop. Rep. China
SO Huanjing Huaxue (1987), 6(5), 8-13
CODEN: HUHADB; ISSN: 0254-6108
DT Journal
LA Chinese

=> d 118 1-9

L18 ANSWER 1 OF 9 USPATFULL
AN 97:18146 USPATFULL
TI Stabilized **cosmetic or dermatological**
composition containing several precursors of the same active agent
in order to maximize its release, and use thereof
IN Bernard, Dominique, Paris, France
Nguyen, Quang Lan, Antony, France
PA L'Oreal, Paris, France (non-U.S. corporation)
PI US 5607921 970304

AI US 95-380977 950131 (8)
PRAI FR 94-1031 940131
DT Utility
LN.CNT 479
INCL INCLM: 514/023.000
INCLS: 514/025.000; 514/167.000; 514/168.000; 514/725.000;
514/844.000; 514/845.000; 514/846.000; 514/847.000;
514/848.000; 514/970.000
NCL NCLM: 514/023.000
NCLS: 514/025.000; 514/167.000; 514/168.000; 514/725.000;
514/844.000; 514/845.000; 514/846.000; 514/847.000;
514/848.000; 514/970.000
IC [6]
ICM: A61K031-70
ICS: A61K031-59
EXF 514/23; 514/25; 514/167; 514/168; 514/725; 514/844; 514/845;
514/846; 514/847; 514/848; 514/970
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 2 OF 9 USPATFULL
AN 96:89829 USPATFULL
TI Solid product containing propolis components, and preparation and
uses thereof
IN Nakamura, Satoshi, Okayama, Japan
Miyake, Toshio, Okayama, Japan
PA Kabushiki Kaisha Hayashibara Seibutsu Kagaku Kenkyujo, Okayama,
Japan (non-U.S. corporation)
PI US 5561116 961001
AI US 94-225726 940411 (8)
RLI Continuation-in-part of Ser. No. US 92-866762, filed on 10 Apr
1992, now abandoned
PRAI JP 91-166538 910411
DT Utility
LN.CNT 962
INCL INCLM: 514/023.000
INCLS: 514/053.000; 514/054.000; 514/058.000; 536/103.000;
536/124.000
NCL NCLM: 514/023.000
NCLS: 514/053.000; 514/054.000; 514/058.000; 536/103.000;
536/124.000
IC [6]
ICM: A61K031-70
ICS: A61K031-715; C07H001-00; C08B037-16
EXF 514/58; 514/54; 514/53; 514/23; 536/124; 536/103

L18 ANSWER 3 OF 9 USPATFULL
AN 96:62891 USPATFULL
TI **Cosmetic** compositions for reducing or preventing signs
of cellulite
IN Znaiden, Alexander P., Trumbull, CT, United States
Cheney, Michael C., Fairfield, CT, United States
Slavtcheff, Craig S., Cheshire, CT, United States
Cho, Suk H., Bogota, NJ, United States
PA Chesebrough-Pond's USA Co., Division of Conopco, Inc., Greenwich,
CT, United States (U.S. corporation)
PI US 5536499 960716
AI US 95-393977 950224 (8)
DT Utility
LN.CNT 577
INCL INCLM: 424/401.000
INCLS: 514/860.000
NCL NCLM: 424/401.000
NCLS: 514/860.000
IC [6]
ICM: A61K007-00

ICS: A61K007-48
EXF 424/401; 424/195.1; 514/860
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 4 OF 9 USPATFULL
AN 96:48181 USPATFULL
TI Skin treatment composition
IN Znaiden, Alexander P., Trumbull, CT, United States
Slavtcheff, Craig S., Cheshire, CT, United States
Cheney, Michael C., Fairfield, CT, United States
PA Chesebrough-Pond's USA Co., Division of Conopco, Inc., Greenwich,
CT, United States (U.S. corporation)
PI US 5523090 960604
AI US 95-393979 950224 (8)
DT Utility
LN.CNT 881
INCL INCLM: 424/401.000
INCLS: 514/846.000; 514/860.000; 514/944.000
NCL NCLM: 424/401.000
NCLS: 514/846.000; 514/860.000; 514/944.000
IC [6]
ICM: A61K007-48
EXF 424/401; 514/860; 514/846; 514/944
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 5 OF 9 USPATFULL
AN 95:100986 USPATFULL
TI Pharmaceutical compositions for the treatment of skin disorders
IN Whittle, Brian A., Hornsea, United Kingdom
PA Phytopharm Ltd., North Humberside, United Kingdom (non-U.S.
corporation)
PI US 5466452 951114
WO 9215314 920917
AI US 93-108640 930826 (8)
WO 92-GB359 920228
930826 PCT 371 date
930826 PCT 102(e) date
PRAI GB 91-4286 910228
DT Utility
LN.CNT 816
INCL INCLM: 424/195.100
INCLS: 514/783.000; 514/858.000; 514/859.000; 514/860.000;
514/861.000; 514/862.000; 514/863.000; 514/864.000;
514/865.000
NCL NCLM: 424/195.100
NCLS: 514/783.000; 514/858.000; 514/859.000; 514/860.000;
514/861.000; 514/862.000; 514/863.000; 514/864.000;
514/865.000
IC [6]
ICM: A61K035-78
EXF 424/195.1; 514/858-865

L18 ANSWER 6 OF 9 USPATFULL
AN 95:82388 USPATFULL
TI Benzopyran phenol derivatives for use as antibacterial agents
IN Markonius, Maria, Johanneshov, Sweden
PA Fockerman, Jasmine, Stockholm, Sweden (non-U.S. individual)
Fockerman, Michel, Stockholm, Sweden (non-U.S. individual)
PI US 5449794 950912
AI US 91-809420 911217 (7)
RLI Continuation-in-part of Ser. No. US 91-656801, filed on 15 Feb
1991, now abandoned
DT Utility
LN.CNT 636
INCL INCLM: 514/456.000

NCL NCLM: 514/456.000
IC [6]
ICM: A61K031-35
EXF 514/456
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 7 OF 9 USPATFULL
AN 92:12729 USPATFULL
TI **Cosmetic** containing fine soft microcapsules
IN Noda, Akira, Yokohama, Japan
Yamaguchi, Michihiro, Yokohama, Japan
Aizawa, Masanori, Yokohama, Japan
Kumano, Yoshimaru, Yokohama, Japan
PA Shiseido Company Ltd., Tokyo, Japan (non-U.S. corporation)
PI US 5089269 920218
AI US 88-199977 880527 (7)
PRAI JP 87-281825 871107
JP 88-65318 880318
JP 88-93945 880415
JP 88-93947 880415
JP 88-95315 880418
JP 88-95316 880418
JP 88-95317 880418

DT Utility

LN.CNT 3057

INCL INCLM: 424/456.000
INCLS: 424/059.000; 424/063.000; 424/070.000; 424/401.000;
424/455.000; 424/492.000; 424/502.000; 252/174.130;
514/844.000; 514/845.000

NCL NCLM: 424/456.000
NCLS: 424/059.000; 424/063.000; 424/070.120; 424/070.900;
424/401.000; 424/455.000; 424/492.000; 424/502.000;
510/122.000; 510/418.000; 510/441.000; 514/844.000;
514/845.000

IC [5]

ICM: A61K007-02

ICS: A61K007-06; A61K009-50

EXF 424/496; 424/497; 424/63; 424/455; 424/456; 424/70; 424/492;
424/401; 514/844; 514/846; 514/847; 514/944; 252/174.13

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 8 OF 9 WPIDS COPYRIGHT 1998 DERWENT INFORMATION LTD
AN 87-071006 [10] WPIDS
DNC C87-029863
TI Anti-bacterial face cream applicable to acne - mink fat, lanolin,
glycerol, stearate, stearin, tri ethanolamine, propolis, camomile,
malt sprouts, methyl and propyl p-hydroxy-benzoate(s).
DC D21 E19
IN KAKOVSKAYA, N F; KONOVALCHI, N F; OGILETS, M V
PA (MOTH-R) MOSC THEATRICAL COSMETIC; (SOYU-R) SOYUZBYTKHIM CHEM
CYC 1
PI SU 1243728 A 860715 (8710)* 4 pp
ADT SU 1243728 A SU 84-3702712 840217
PRAI SU 84-3702712 840217
IC A61K007-00

L18 ANSWER 9 OF 9 CAPLUS COPYRIGHT 1998 ACS
AN 1996:449708 CAPLUS
DN 125:95577
TI **Cosmetic** or dermatologic compositions containing cinnamic
acid derivatives and flavonoid glycosides
IN Staeb, Franz; Landenzoerfer, Ghita
PA Beiersdorf A.-G., Germany
SO Eur. Pat. Appl., 18 pp.
CODEN: EPXXDW

PI EP 716847 A1 960619
DS R: AT, BE, CH, DE, ES, FR, GB, IT, LI, NL
AI EP 95-118438 951123
PRAI DE 94-4444238 941213
DT Patent
LA German
OS MARPAT 125:95577

=> d 120 1-5

- L20 ANSWER 1 OF 5 CAPLUS COPYRIGHT 1998 ACS
AN 1995:645789 CAPLUS
DN 123:254802
TI Analyses of phenolic and furfural compounds in concentrated and non-concentrated apple juices
AU Kermasha, S.; Goetghebeur, M.; Dumont, J.; Couture, R.
CS Department of Food Science and Agricultural Chemistry, McGill University, Ste Anne de Bellevue, PQ, H9X 3V9, Can.
SO Food Res. Int. (1995), 28(3), 245-52
CODEN: FORIEU; ISSN: 0963-9969
DT Journal
LA English
- L20 ANSWER 2 OF 5 CAPLUS COPYRIGHT 1998 ACS
AN 1992:549563 CAPLUS
DN 117:149563
TI Importance of phenolic compounds for the characterization of fruit juices
AU Fernandez de Simon, Brigida; Perez-Ilzarbe, Javier; Hernandez, Teresa; Gomez-Cordoves, Carmen; Estrella, Isabel
CS Inst. Ferment. Ind., CSIC, Madrid, E-28006, Spain
SO J. Agric. Food Chem. (1992), 40(9), 1531-5
CODEN: JAFCAU; ISSN: 0021-8561
DT Journal
LA English
OS CJACS-IMAGE; CJACS
- L20 ANSWER 3 OF 5 CAPLUS COPYRIGHT 1998 ACS
AN 1987:135271 CAPLUS
DN 106:135271
TI A rapid seedling bioassay for the study of allelopathy
AU Shilling, Donn G.; Yoshikawa, Fumio
CS Monsanto Agric. Prod. Co., St. Louis, MO, 63167, USA
SO ACS Symp. Ser. (1987), 330(Allelochem.: Role Agric. For.), 334-42
CODEN: ACSMC8; ISSN: 0097-6156
DT Journal
LA English
- L20 ANSWER 4 OF 5 CAPLUS COPYRIGHT 1998 ACS
AN 1986:203953 CAPLUS
DN 104:203953
TI Tissue-distribution of secondary phenolic biosynthesis in developing primary leaves of Avena sativa L
AU Knogge, W.; Weissenboeck, G.
CS Bot. Inst., Univ. Koeln, Cologne, D-5000, Fed. Rep. Ger.
SO Planta (1986), 167(2), 196-205
CODEN: PLANAB; ISSN: 0032-0935
DT Journal
LA English
- L20 ANSWER 5 OF 5 CAPLUS COPYRIGHT 1998 ACS
AN 1980:562531 CAPLUS
DN 93:162531
TI Effect of certain phenolic compounds on the growth and sclerotial

production of Rhizoctonia solani
AU Kannaiyan, S.; Prasad, N. N.
CS Microbiol. Lab., Annamalai Univ., Annamalainagar, India
SO Phytopathol. Z. (1980), 98(2), 178-81
CODEN: PHYZA3; ISSN: 0031-9481
DT Journal
LA English

=> d 121 1

L21 ANSWER 1 OF 1 CAPLUS COPYRIGHT 1998 ACS
AN 1996:449708 CAPLUS
DN 125:95577
TI **Cosmetic** or dermatologic compositions containing cinnamic
acid derivatives and flavonoid glycosides
IN Staeb, Franz; Landenzoerfer, Ghita
PA Beiersdorf A.-G., Germany
SO Eur. Pat. Appl., 18 pp.
CODEN: EPXXDW
PI EP 716847 A1 960619
DS R: AT, BE, CH, DE, ES, FR, GB, IT, LI, NL
AI EP 95-118438 951123
PRAI DE 94-4444238 941213
DT Patent
LA German
OS MARPAT 125:95577

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FILE 'USPATFULL, WPIDS, CAPLUS, KOSMET' ENTERED AT 14:50:24 ON 08
JUN 1998

L1	12 S	(ALPHA-GLUCOSYLROUTIN OR ALPHA-GLUCOSYLMYRICITRIN OR ALPH
L2	11394 S	(QUERCITIN OR RUTIN OR CHRYSIN OR KAEMPFEROL OR MYRICET
L3	11304 S	(HESPERITIN OR MORIN OR PHLORIDZIN OR DIOSMIN OR FISETI
L4	1450 S	HYDROXYCINNAMIC(W)ACID
L5	3555 S	(ALPHA-GLUCOSYLATINE OR FERULIC(W)ACID)
L6	74903 S	(COSMETIC OR DERMATOLOGICAL)
L7	0 S	L1 AND L4
L8	1 S	L1 AND L5
L9	1 S	L1 AND L6
L10	56 S	L2 AND L4
L11	292 S	L2 AND L5
L12	254 S	L2 AND L6
L13	30 S	L3 AND L4
L14	105 S	L3 AND L5
L15	93 S	L3 AND L6
L16	13 S	L2 AND L4 AND L5
L17	0 S	L2 AND L4 AND L5 AND L6
L18	9 S	L2 AND L5 AND L6
L19	0 S	L2 AND L4 AND L6
L20	5 S	L3 AND L4 AND L5
L21	1 S	L3 AND L5 AND L6